

# Project WET

## Water Education for Teachers



# What is Project WET?



- A water science education program
  - Educator training network
  - Curriculum and activity guide
  - Support resources and events
- Learning while doing and having fun!



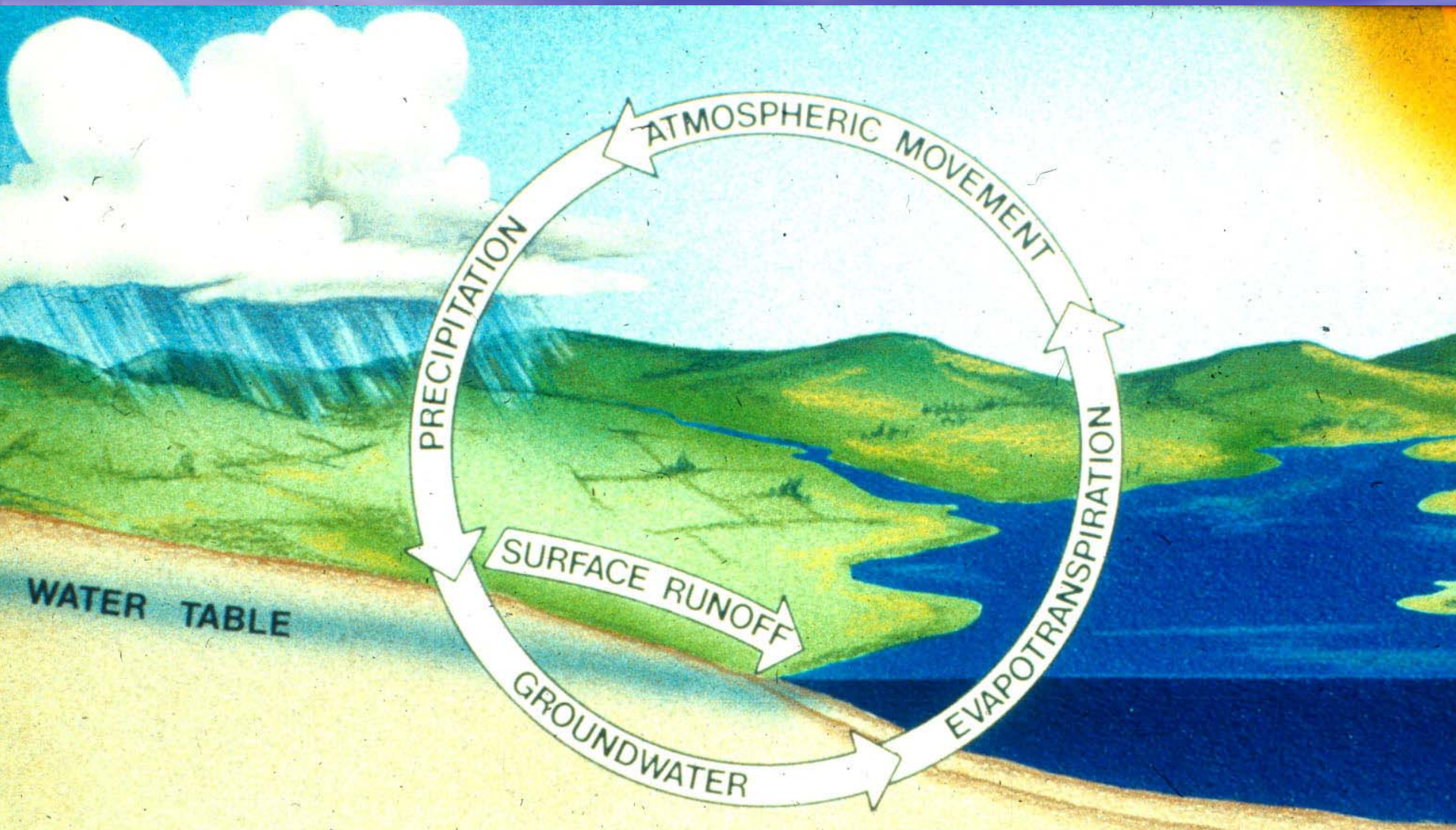
Students  
are  
engaged



# No Textbook or Worksheets Here!

- Become a water drop and roll a dice to travel through the water cycle.
- Journey to another planet to discover the unique properties of water.
- Play tag to understand how water-borne diseases spread.
- Participate in H<sub>2</sub>Olympics to understand properties of water.





# HYDROLOGIC CYCLE





Students  
become  
water  
drops

















Household chemicals

Detergents

Septic systems

Fertilizers

Road runoff

Animal wastes















On the outside, it may just look like fun and games









Sometimes strange  
characters come to visit





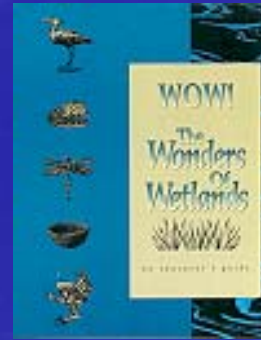
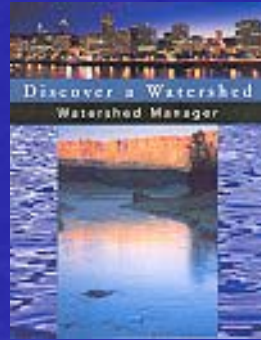
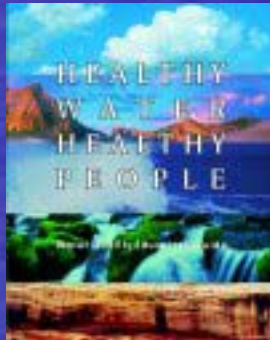
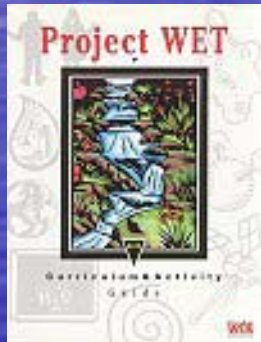
But in between all that... connections  
are made, learning happens





# Why Should You Know About Project WET?

- Because water education is our responsibility.
- Anyone interested in working with students can attend our trainings.
- Our classroom-ready activities and resources can be used by anyone.





# For more information

- [www.des.state.nh.us/wet/](http://www.des.state.nh.us/wet/)
- Nicole Clegg, State Coordinator  
NHDES  
(603) 271-4071  
[wet@des.state.nh.us](mailto:wet@des.state.nh.us)

